



FOURTH SUPPLEMENTAL INFORMATION DISCLOSURE
STATEMENT

ATTY. DOCKET NO.
0942.4980002/RWE/AGU

APPLICATION NO.
09/599,594

APPLICANT
Nazarenko et al.

FILING DATE
June 22, 2000

GROUP
1655

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA						
	AB						
	AC						
	AD						
✓	AE6	6,117,635	09/12/2000	Nazarenko et al.	435	6	04/11/1997
✓	AF6	6,117,986	09/12/2000	Nardone et al.	534	727	06/10/1998
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
	AL						Yes No
	AM						Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

✓	AR	① 18	Rye, H.S., et al., "Stable fluorescent complexes of double-stranded DNA with bis-intercalating asymmetric cyanine dyes: properties and applications," <i>Nucl. Acids Res.</i> 20:2803-2812, Oxford University Press (1992).
✓	AS	② 18	Varani, G., "Exceptionally Stable Nucleic Acid Hairpins," <i>Annu. Rev. Biophys. Biomol. Struct.</i> 24:379-404, Annual Reviews Inc. (1995).
✓	AT	③ 18	Walder, R.Y., et al., "Use of PCR primers containing a 3'-terminal ribose residue to prevent cross-contamination of amplified sequences," <i>Nucl. Acids Res.</i> 21:4339-4343, Oxford University Press (1993).

EXAMINER

DATE CONSIDERED 1/03/02

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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	AL						Yes No
	AM						Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

2	4 AR	19	Wang, G.T., et al., "Design and Synthesis of New Fluorogenic HIV Protease Substrates Based on Resonance Energy Transfer," <i>Tetrahedron Lett.</i> 31:6493-6496, Pergamon Press PLC (1990).
2	5 AS	19	Yamamoto, N. and Okamoto, T., "A rapid detection of PCR amplification product using a new fluorescent intercalator; the pyrylium dye, P2," <i>Nucl. Acids Res.</i> 23:1445-1446, Oxford University Press (1995).
2	6 AT	19	International Search Report of International Application No. PCT/US00/17085, mailed May 23, 2001.

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